DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY RECORDED: _____
COUNTY: Iredell

# SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Barbara Brown OWNER/AGENT: PHONE:
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-14-94
PROPOSED FACILITY: _____
PROPERTY SIZE: _____
LOCATION OF SITE: Sharon School Rd.
WATER SUPPLY: On-Site Well ✓ Comm. Well ___ Public ___ Other _____ EVAL. METHOD: Auger Boring ✓ Pit ___ Cut ___

| PROFILE # | 1942 LANDSCP POS / SLOPE % | HORIZON DEPTH (IN) | 1951 (a) TEXTURE | (b) STRUCTURE | (c) MINERALOGY | | |
|---|---|---|---|---|---|---|---|
| 1 | 3-5% N | 0-3" | cl | gr | 1:1 / vfr | 1942 WETNESS CONDITION | P.S. |
| | | 3"-48" | c | sbk | 1:1 / fr | 1943/1956 SAPROLITE | NA |
| | | | | | | 1944 RESTRICTIVE HORIZON | NA |
| | | | | | | 1948 PROFILE CLASSIFICATION | P.S. |
| | | | | | | PROFILE L'TAR | .35 |
| 2 | 4-6% L | 0-7" | cl | gr | 1:1 / vfr | 1942 WETNESS CONDITION | P.S |
| | | 7"-42" | c | sbk | 1:1 / fr | 1943/1956 SAPROLITE | 42"-↑ |
| | | 42"-↑ | saprol. | | | 1944 RESTRICTIVE HORIZON | NA |
| | | | | | | 1948 PROFILE CLASSIFICATION | P.S. |
| | | | | | | PROFILE L'TAR | .35 |
| 3 | 4-6% L | 0-8" | cl | gr | 1:1 / vfr | 1942 WETNESS CONDITION | P.S. |
| | | 8"-48" | c | sbk | 1:1 / fr | 1943/1956 SAPROLITE | NA |
| | | | | | | 1944 RESTRICTIVE HORIZON | NA |
| | | | | | | 1948 PROFILE CLASSIFICATION | P.S. |
| | | | | | | PROFILE L'TAR | .35 |
| 4 | 2-4% L | 0-6" | cl | gr | 1:1 / vfr | 1942 WETNESS CONDITION | P.S |
| | | 6"-48 | c | sbk | 1:1 / fr | 1943/1956 SAPROLITE | NA |
| | | | | | | 1944 RESTRICTIVE HORIZON | NA |
| | | | | | | 1948 PROFILE CLASSIFICATION | P.S. |
| | | | | | | PROFILE L'TAR | .35 |
| 5 | | | | | | 1942 WETNESS CONDITION | |
| | | | | | | 1943/1956 SAPROLITE | |
| | | | | | | 1944 RESTRICTIVE HORIZON | |
| | | | | | | 1948 PROFILE CLASSIFICATION | |
| | | | | | | PROFILE L'TAR | |

AVAILABLE SPACE (1945): P.S. SITE CLASSIFICATION (1948): P.S. SITE LONG-TERM ACCEPTANCE RATE: .35 gpd/ft²
OTHER FACTORS(1951): SYSTEM TYPE:
EVALUATED BY: Michael O'Donovan PRESENT:
COMMENTS: _____

DRAFT